Who should attend?

- Technology monitors and technical consultants
- Solution software developers
- Senior researchers
- Project leaders in companies and academia
- Chief Technology Officers
- Chief Information Officers
- Technical journalists
- The open-source community

Why attend?

- To see the state of art of Semantic Web technologies
- To get inspired by innovative ideas for the business solutions of tomorrow
- To meet and exchange knowledge with professionals and top researchers in the Semantic Web world
- To hear about application fields and experiences with Semantic Web technologies

Contact us:

For any questions regarding the Semantic Web Days please contact
info@semantic-web-days.net

Organisers

REWERSE
European Network of Excellence
Reasoning on the Web with Rules and Semantics
http://rewerse.net
Technology Transfer & Awareness
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Impressum

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Information and Registration:
http://semantic-web-days.net
**Semantic Web Days**

The Semantic Web Days is a 2-day event that offers a forum of exchange for innovative businesses and European research institutions that concentrate on Semantic Web tools and technologies. As a special industry-oriented event, a particular focus is on applications driven by ontology and reasoning-based technologies to process (Semantic) Web data. An important issue hereby is the sharing and reuse of data and services across applications. Application areas such as Life Sciences, Knowledge Management, Publishing, Natural Language Processing, e-work, and e-business will offer insights into practical application issues.

**At the Semantic Web Days you will find:**

- workshops and keynotes focusing on the latest trends and most promising topics in Semantic Web technologies
- an exhibition area where companies and researchers present ideas and results
- social dinner at the Isar Bräu (traditional Bavarian restaurant and brewery)
- a controversial panel discussion as a conference highlight on the second day
- information, inspiration, and two memorable days

**Sponsors:**

- **SIEMENS**
- **france telecom**
- **hp invent**
- **Ontotext**

**Supporters:**

- **W3C**
- **Deutsch-Oesterreich-Buro**
- **Semantic Web School**

### Program – Thursday, October 6

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>8:00 - 9:00</td>
<td>Registration</td>
</tr>
<tr>
<td>9:00 - 9:30</td>
<td><strong>Opening</strong> &quot;The Grand Challenge of Reasoning on the Web&quot; Massimo Marchiori (W3C, MIT Lab for Computer Science)</td>
</tr>
<tr>
<td>9:30 - 10:30</td>
<td><strong>Keynote</strong> &quot;Semantic Web Technologies at Siemens: where are we heading? – scenarios and applications&quot; Hermann Friedrich (Department Head Knowledge Management, Corporate Technology, Siemens)</td>
</tr>
<tr>
<td>10:30 - 11:00</td>
<td>Exhibition &amp; Coffee</td>
</tr>
<tr>
<td>11:00 - 13:15</td>
<td>Workshop &quot;Industrial Applications of Semantic Web&quot; Richard Benjamins (ISOCO), Jürgen Angele (ontoprise), Anita de Waard (Elsevier), Atanas Kiryakov (Ontotext)</td>
</tr>
<tr>
<td>13:15 - 14:45</td>
<td>Exhibition &amp; Lunch</td>
</tr>
<tr>
<td>14:45 - 16:45</td>
<td>Workshop &quot;Vocabularies and Rules for Enterprise Computing&quot; Silvie Spreeuwenberg (LibRT), Don Baisley (Unisys)</td>
</tr>
<tr>
<td>16:45 - 17:15</td>
<td>Exhibition &amp; Coffee</td>
</tr>
<tr>
<td>17:15 - 18:00</td>
<td>Presentation &quot;Geospatial Information Processing for the Web&quot; Hans Jürgen Ohlbach (Ludwig-Maximilians-Universität München)</td>
</tr>
<tr>
<td>18:00 - 19:00</td>
<td>Exhibition &amp; Reception</td>
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<td>19:30 - open end</td>
<td>Dinner at Isar Bräu</td>
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### Program – Friday, October 7

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
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<tbody>
<tr>
<td>8:00 - 9:00</td>
<td>Registration</td>
</tr>
<tr>
<td>9:00 - 9:30</td>
<td>Presentation &quot;Opportunities and Challenges ahead for the Semantic Web&quot; Jérôme Euzenat (INRIA Rhône-Alpes)</td>
</tr>
<tr>
<td>9:30 - 10:30</td>
<td><strong>Keynote</strong> &quot;Questions (and Answers) on the Semantic Web&quot; Ivan Herman (Head of Offices at W3C)</td>
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<tr>
<td>10:30 - 11:00</td>
<td>Exhibition &amp; Coffee</td>
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<tr>
<td>11:00 - 13:00</td>
<td>Workshop &quot;Semantic Web Services in Industry&quot; Christian Drumm (SAP), Steve Battle (HP Labs), Christian de Sainte Marie (ILOG)</td>
</tr>
<tr>
<td>13:00 - 14:00</td>
<td>Exhibition &amp; Lunch</td>
</tr>
<tr>
<td>14:00 - 15:15</td>
<td>Workshop &quot;Semantic Web for Life Sciences&quot; Michael Schroeder (TU Dresden), Michael Alvers (Transinsight)</td>
</tr>
<tr>
<td>15:15 - 15:45</td>
<td>Exhibition &amp; Coffee</td>
</tr>
<tr>
<td>15:45 - 17:00</td>
<td>Panel Discussion Moderation: Pia Grund-Ludwig (Computerzeitung)</td>
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